BOOTS

```
SSSSSSSS   YY      YY   SSSSSSSS   GGGGGGG   TTTTTTTTTT   TTTTTTTTTT   SSSSSSSS   TTTTTTTTTT   RRRRRRRR
SSSSSSSS   YY      YY   SSSSSSSS   GGGGGGG   TTTTTTTTTT   TTTTTTTTTT   SSSSSSSS   TTTTTTTTTT   RRRRRRRR
SS          YY    YY    SS          GG           TT           TT      SS             TT       RR      RR
SS          YY    YY    SS          GG           TT           TT      SS             TT       RR      RR
SS           YY  YY     SS          GG           TT           TT      SS             TT       RR      RR
SS           YY  YY     SS          GG           TT           TT      SS             TT       RR      RR
SSSSSS        YYYY      SSSSSS       GG           TT           TT         SSSSSS      TT       RRRRRRRR
SSSSSS        YYYY      SSSSSS       GG           TT           TT         SSSSSS      TT       RRRRRRRR
      SS      YY             SS      GG  GGGGG    TT           TT             SS      TT       RR   RR
      SS      YY             SS      GG  GGGGGG   TT           TT             SS      TT       RR   RR
      SS      YY             SS      GG     GG    TT           TT             SS      TT       RR     RR      ::::
      SS      YY             SS      GG     GG    TT           TT             SS      TT       RR     RR      ::::
SSSSSSSS      YY       SSSSSSSS      GGGGGG       TT           TT      SSSSSSSS       TT       RR      RR     ::::
SSSSSSSS      YY       SSSSSSSS      GGGGGG       TT           TT      SSSSSSSS       TT       RR      RR     ::::


LL          IIIIII   SSSSSSSS
LL          IIIIII   SSSSSSSS
LL            II     SS
LL            II     SS
LL            II     SS
LL            II     SS
LL            II        SSSSSS
LL            II        SSSSSS
LL            II             SS
LL            II             SS
LL            II             SS
LL            II             SS
LLLLLLLLLL  IIIIII   SSSSSSSS
LLLLLLLLLL  IIIIII   SSSSSSSS
```

```
 1  !  SYSGTTSTR.MSG - sysgen TERMINAL/ECHO command message file
 2  !
 3  !          Version 'V04-000'
 4  !
 5  ! ***********************************************************************
 6  ! *                                                                     *
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24  ! *                                                                     *
25  ! *                                                                     *
26  ! ***********************************************************************
27  !
28  !++
29  !
30  !  FACILITY:  VAX/VMS System Macro Libraries
31  !
32  !  ABSTRACT:
33  !
34  !          *** SAMPLE MESSAGE FILE FOR TERMINAL/ECHO COMMAND ***
35  !
36  !          This file contains the message source for the SYSGEN
37  !          TERMINAL/ECHO command.
38  !
39  !          To change the terminal driver echo strings for:
40  !
41  !          ^C, ^O, ^Y, and ^Z, do the following:
42  !
43  !          1) Edit the messages below to include the text that you want
44  !             for a given echo.
45  !          2) To create the SYSGTTSTR.EXE file, issue the following DCL commands:
46  !
47  !          $ MESSAGE SYSGTTSTR
48  !          $ LINK SYSGTTSTR
49  !
50  !          3) Then, each time the system boots (in SYSTARTUP, for example):
51  !
52  !          $ SET MESSAGE SYSGTTSTR
53  !          $ RUN SYS$SYSTEM:SYSGEN
54  !          TERMINAL/ECHO
55  !
56  !          The command requires the SYSNAM and CMKRNL privileges.
```

```
57 !        The echos will now be re-loaded. This must be done at each boot.
58 !
59 ! ENVIRONMENT:
60 !
61 !        n/a
62 !
63 !--
64 !
65 !
66 ! AUTHOR:  Jake VanNoy    CREATION DATE:  15-Jul-1983
67 !
68 ! MODIFICATION HISTORY:
69 !
70 !        V03-001 JLV0384          Jake VanNoy              23-JUL-1984
71 !                Update strings so that they closely match terminal driver.
```

```
                         72
                         73  !
                         74  !  DEFINE TTDRIVER CONTROL CHARACTER ECHO STRINGS
                         75  !
                         76  !
                         77  !  DEFINE MESSAGES
                         78  !
                         79
         0000007C        80  .FACILITY        SYSGEN,124 /SYSTEM /PREFIX=SYSG_TT$_
                         81  .SEVERITY        INFORMATIONAL
                         82  .BASE   2048
                         83
                         84  !
                         85  !  !/  string is included where <CR><LF> is to be inserted
                         86  !  FAO count is 1 to force calling FAO during SYSGEN command.
                         87  !
                         88
         007CC003        89  CTRLY            <!/*INTERRUPT*!/>              /FAO=1           ! standard ^Y
         007CC00B        90  CTRLC            <!/*CANCEL*!/>                 /FAO=1           ! standard ^C
         007CC013        91  CTRLY_REG        <\!/7[7m Interrupt [m8!/>      /FAO=1           ! ^Y for DEC_CRT
         007CC01B        92  CTRLC_REG        <\!/7[7m Cancel [m8!/>  /FAO=1          ! ^C for DEC_CRT
         007CC023        93  CTRLY_DEC        <!/7[7m Interrupt [m8!/>       /FAO=1           ! ^Y for DEC_CRT
         007CC02B        94  CTRLC_DEC        <!/7[7m Cancel [m8!/>    /FAO=1          ! ^C for DEC_CRT
         007CC033        95  CTRLY_DECREG     <\!/7[7m Interrupt [m8!/>      /FAO=1           ! ^Y for DEC_CRT
         007CC03B        96  CTRLC_DECREG     <\!/7[7m Cancel [m8!/>  /FAO=1          ! ^C for DEC_CRT
                         97
         007CC043        98  CTRLZ            <*EXIT*>                       /FAO=1           ! Standard ^Z
         007CC04B        99  CTRLZ_DEC        <7[7m Exit [m8>         /FAO=1          ! ^Z for DEC_CRT
                        100
         007CC053       101  CTRLO            <!/*OUTPUT OFF*!/>             /FAO=1           ! output off
         007CC05B       102  CTRLO_DEC        <!/7[7m Output Off [m8!/>      /FAO=1           ! output off for DEC_CRT
         007CC063       103  OUTON            <*OUTPUT ON*>                  /FAO=1           ! output on
         007CC06B       104  OUTON_DEC        <7[7m Output On [m8>     /FAO=1          ! output on for DEC_CRT
                        105
                        106  .END
```

There were 0 errors, 0 warnings, and 0 informational messages issued.
MESSAGE/NOTEXT/LIS=LIS$:SYSGTTSTR/OBJ=OBJ$:SYSGTTSTR MSRC$:SYSGTTSTR